EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1202	((257/531,E21.022) or (361/821) or (505/211,880) or (338/DIG.1)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/15 18:10
S3	5	S1 and Faraday adj cage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 14:12
S4	533	S1 and (hole aperture via) and conduct$3 and induct$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 16:46
S5	4741	(coil inductor induct$3) and (aperture via hole) and (conduct$3) and ((electro$magneti$3 ground) near (shield$3 protect$3) Faraday near (cage shield armor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 18:37
S6	307	(coil inductor induct$3) and (aperture via hole) and (conduct$3) and ((electro$magneti$3 ground) near (shield$3 protect$3) Faraday near (cage shield armor)) and (die chip IC integrated adj circuit) and (plat$3) and (dB decibel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 17:40
S7	8	(("5459368") or ("20040222506") or ("5083236") or ("5461353") or ("6218729") or ("6362525") or ("6389691") or ("6486534")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/20 09:54
S8	3077	(336/84,200,223,232).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/15 18:11
S10	1145	(coil inductor induct$3) and (conduct$3) and (((electro$magneti$3 ground) near (shield$3 protect$3) Faraday near (cage shield armor)) same (aperture via hole))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 18:40
S11	426	(coil inductor induct$3) and (conduct$3) and (((electro$magneti$3 ground) near (shield$3 protect$3) Faraday near (cage shield armor)) with (aperture via hole))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 18:40

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S12	1380	(336/84R,84C).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/17 10:56
S13	319	S12 and (cavity aperture hole via)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 14:55
S14	1	("6037649").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/17 12:22
S15	1	("6653557").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/17 12:22
S16	582	(257/531).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/17 14:54
S18	1867	(inductive inductor coil) and (cavity aperture hole) and (micrometer "mu." "um.") and (shield EMI electro$magnetic) and (IC chip die integrated adj circuit) and (substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 17:38
S19	741	(shield EMI electro$magnetic) same (inductive inductor coil) and (cavity aperture hole) and (micrometer "mu." "um.") and (IC chip die integrated adj circuit) and (substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 17:38
S22	19652	induct$3 same (shield protect$3 guard$3) same (field electric$3 magnetic$3 eddy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:03
S25	15409	induct$3 same (shield protect$3 guard$3) same (opening well cavity hole surround$3 aperture)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:07
S26	9128	S22 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:05

S27	6980	S22 and S25 and conduct$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:05
S28	2644	S22 and S25 and conduct$3 and (IC chip die integrated adj circuit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:07
S29	2238	S22 and S25 and conduct$3 and (IC chip die integrated adj circuit)and current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:07
S30	5485	induct$3 same (shield protect$3 guard$3) with (opening well cavity hole surround$3 aperture)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 10:08
S31	969	S22 and S30 and (IC chip die integrated adj ciruit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/20 13:46
S32	18	(("6046109") or ("5760456") or ("6008102") or ("6114937") or ("5884990") or ("5793272") or ("6054329") or ("6037649") or ("0559360") or ("5446311") or ("6124624") or ("6146958") or ("6169008") or ("5959522") or ("5760456") or ("5918121") or ("6153489") or ("5959515")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/20 13:55
S33	1	("5559360").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/20 13:55